



A CSW Industrials Company

Safe-T-Switch **SS610E**

**Electronic Condensate Overflow Switch
Designed for Ductless Minisplits**

Project Information:

Job Name: _____
 Location: _____
 Engineer: _____
 Submitted to: _____
 For: Reference Approval Construction
 Submitted by: _____
 Reference: _____

Submittal Information:

Approval: _____
 Date: _____
 Construction: _____
 Unit #: _____
 Drawing #: _____

(Sec. I) Ordering Information:

Product Code - 97622
 Model - SS610E
 Carton Qty - 12
 Carton Weight - 4 lbs.

(Sec. II) Product Specifications:

CPU Length – 2.5”
 CPU Width – 2”
 CPU Height – 1”
 Power Supply – 110 to 230 Volts AC
 Switching Capacity – 0 to 250 Volts AC, 5 A, 1250VA; 0 to 30 Volts DC, 5A, 150W
 Contact – NC/NO
 Probe Cable Length – 4’
 Lead Cable Length – 2’
 Power Consumption – 3 Watt

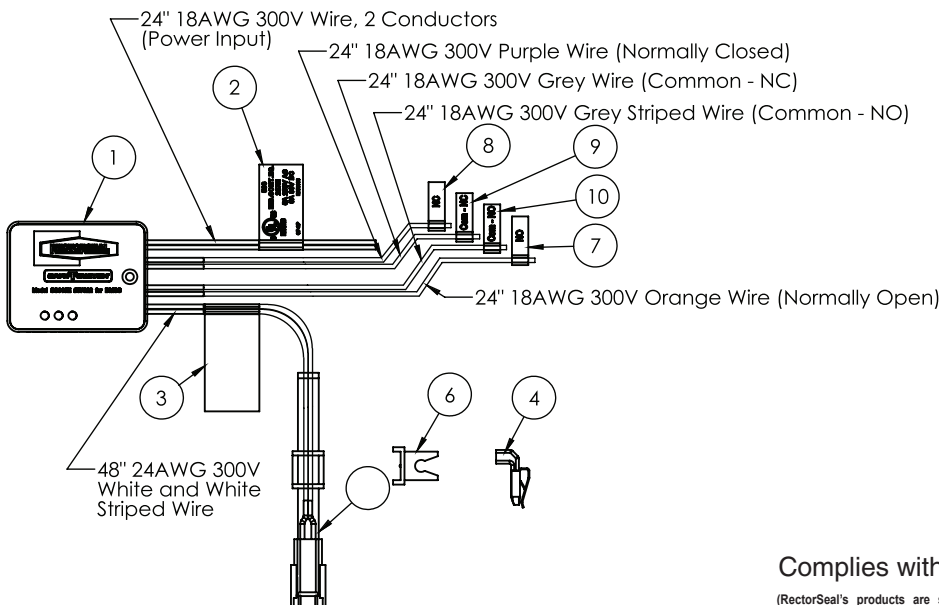
(Sec. III) Carton Contents:

(Fig. I) Product Image:



IND. CONT. EQ.
 25XE
 UL 508
 5A 250V AC
 5A 30V DC

(Fig. II) Part List:



1. CP-2P
2. UL tag
3. Reset instruction tag
4. Bracket assembly
5. Ratchet assembly
6. Coil clip for 5mm
7. Tag, Normally open
8. Tag, Normally closed
9. Common Tag, Normally closed
10. Common tag, Normally open

Complies with 2009 - 2012 IMC & IRC

(RectorSeal's products are subject to continuous improvements; RectorSeal reserves the right to modify product design, specifications & information in this data sheet without notice and without incurring any obligations)

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